

NVL Laboratories, Inc.

4708 Aurora Ave N, Seattle, WA 98103

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Analysis Report
Polychlorinated Biphenyls (PCBs)

Client: Rainier Commons, LLC
Address: 918 S. Horton Street, Suite 101
Seattle, WA 98134

NVL Batch No. 1416397.00

Method No.: EPA 8082

Client Project #: 2012-494

Date Received: 9/16/2014

Matrix: Bulk

Samples Received: 1

Samples Analyzed: 1

Attention: Mr. Doug Lansing
Project Location: 3100 Airport Way S. Seattle, WA 98134

Lab Sample ID:	14121456	<i>← 10-300</i>		
Client Sample ID:	91614DLPCB1			
Sample Description:	Dust/Dirt found @ South Window Sill-South Window Bldg. 10-300			
Sample Weight (g)	1.4158			
PCB Type	mg/Kg(ppm)			
Aroclor 1016	ND			
Aroclor 1221	ND			
Aroclor 1232	ND			
Aroclor 1242	ND			
Aroclor 1248	ND			
Aroclor 1254	ND			
Aroclor 1260	ND			
Total: PCB Concentration	ND			
Reporting Limit (RL)	1.4			

Remarks: mg/Kg = Milligrams per kilograms
ppm = Parts per million by weight

ND = None Detected (less than RL)
<RL = Below the reporting limit of instrument

Sampled by: Client**Analyzed by:** Evelyn Ahulu**Reviewed by:** Nick Ly**Date:** 09/17/2014**Date:** 09/17/2014

Nick Ly, Technical Director

Preparation of these samples were conducted in accordance with EPA Method 3546 or other published test methods as noted in this report. Unless stated otherwise, the condition of all samples was acceptable at time of receipt. Reported sample results are based on dry weight and method QC results are acceptable unless stated otherwise. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc.. Responsibility for interpretation of the reported data rests with the client.

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**Analysis Report
Polychlorinated Biphenyls (PCBs)**

Client: Rainier Commons, LLC
Address: 918 S. Horton Street, Suite 101
Seattle, WA 98134

NVL Batch No. 1415402.00

Method No.: EPA 8082

Client Project #: A14067

Date Received: 9/2/2014

Matrix: Bulk

Samples Received: 1

Samples Analyzed: 1

Attention: Mr. Doug Lansing
Project Location: RC - Airport Way S.

Lab Sample ID:	14116543	<i>BLDG 13</i>		
Client Sample ID:	#1 Scaffold Plank Cores			
Sample Description:	Scaffold plank cores			
Sample Weight (g)	3.2942			
PCB Type	mg/Kg(ppm)			
Aroclor 1016	ND			
Aroclor 1221	ND			
Aroclor 1232	ND			
Aroclor 1242	ND			
Aroclor 1248	ND			
Aroclor 1254	ND			
Aroclor 1260	ND			
Total: PCB Concentration	ND			
Reporting Limit (RL)	0.6			

Remarks: mg/Kg = Milligrams per kilograms
ppm = Parts per million by weight

ND = None Detected (less than RL)
<RL = Below the reporting limit of instrument

Sampled by: Client**Analyzed by:** Evelyn Ahulu**Reviewed by:** Nick Ly**Date:** 09/02/2014**Date:** 09/02/2014

Nick Ly, Technical Director

Preparation of these samples were conducted in accordance with EPA Method 3546 or other published test methods as noted in this report. Unless stated otherwise, the condition of all samples was acceptable at time of receipt. Reported sample results are based on dry weight and method QC results are acceptable unless stated otherwise. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc.. Responsibility for interpretation of the reported data rests with the client.

Client: Rainier Commons, LLC
Address: 918 S. Horton Street, Suite 101
Seattle, WA 98134

Attention: Mr. Doug Lansing
Project Location: Rainier Commons

NVL Batch No. 1415463.00

Method No.: EPA 8082

Client Project #: A14067

Date Received: 9/2/2014

Matrix: Bulk

Samples Received: 1

Samples Analyzed: 1

Lab Sample ID:	14116857	BLDG 13		
Client Sample ID:	001			
Sample Description:	Wall poly and suits			
Sample Weight (g)	9.9555			
PCB Type	mg/Kg(ppm)			
Aroclor 1016	ND			
Aroclor 1221	ND			
Aroclor 1232	ND			
Aroclor 1242	ND			
Aroclor 1248	ND			
Aroclor 1254	31.0			
Aroclor 1260	4			
Total: PCB Concentration	35.0			
Reporting Limit (RL)	2.0			

Remarks: mg/Kg = Milligrams per kilograms
ppm = Parts per million by weight

ND = None Detected (less than RL)
<RL = Below the reporting limit of instrument

Sampled by: Client

Analyzed by: Evelyn Ahulu

Date: 09/03/2014

DRAFT

Preparation of these samples were conducted in accordance with EPA Method 3546 or other published test methods as noted in this report. Unless stated otherwise, the condition of all samples was acceptable at time of receipt. Reported sample results are based on dry weight and method QC results are acceptable unless stated otherwise. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc.. Responsibility for interpretation of the reported data rests with the client.

Client: Rainier Commons, LLC
Address: 918 S. Horton Street, Suite 101
Seattle, WA 98134

NVL Batch No. 1416152.00

Method No.: EPA 8082

Client Project #: 2012-494

Date Received: 9/12/2014

Matrix: Bulk

Samples Received: 3

Samples Analyzed: 3

Attention: Mr. Doug Lansing

Project Location: 3100 Airport Way S. Seattle, WA 98134

Lab Sample ID:	14120205	14120206	14120207	<i>Bldg 11 10 & 11</i>
Client Sample ID:	91214PCB1	91214PCB2	91214PCB3	
Sample Description:	Scaffold Core Bldg. 11	Scaffold Core Bldg. 10	Poly and Tyvek Bldg. 11	
Sample Weight (g)	2.2289	2.0478	9.1725	
PCB Type	mg/Kg(ppm)	mg/Kg(ppm)	mg/Kg(ppm)	
Aroclor 1016	ND	ND	ND	
Aroclor 1221	ND	ND	ND	
Aroclor 1232	ND	ND	ND	
Aroclor 1242	ND	ND	ND	
Aroclor 1248	ND	ND	ND	
Aroclor 1254	ND	ND	ND	
Aroclor 1260	ND	ND	ND	
Total: PCB Concentration	ND	ND	ND	
Reporting Limit (RL)	0.9	1.0	0.2	

Remarks: mg/Kg = Milligrams per kilograms
ppm = Parts per million by weight

ND = None Detected (less than RL)
<RL = Below the reporting limit of instrument

Sampled by: Client

Analyzed by: Evelyn Ahulu

Date: 09/12/2014

DRAFT

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